

APPROVED
BY
DATE

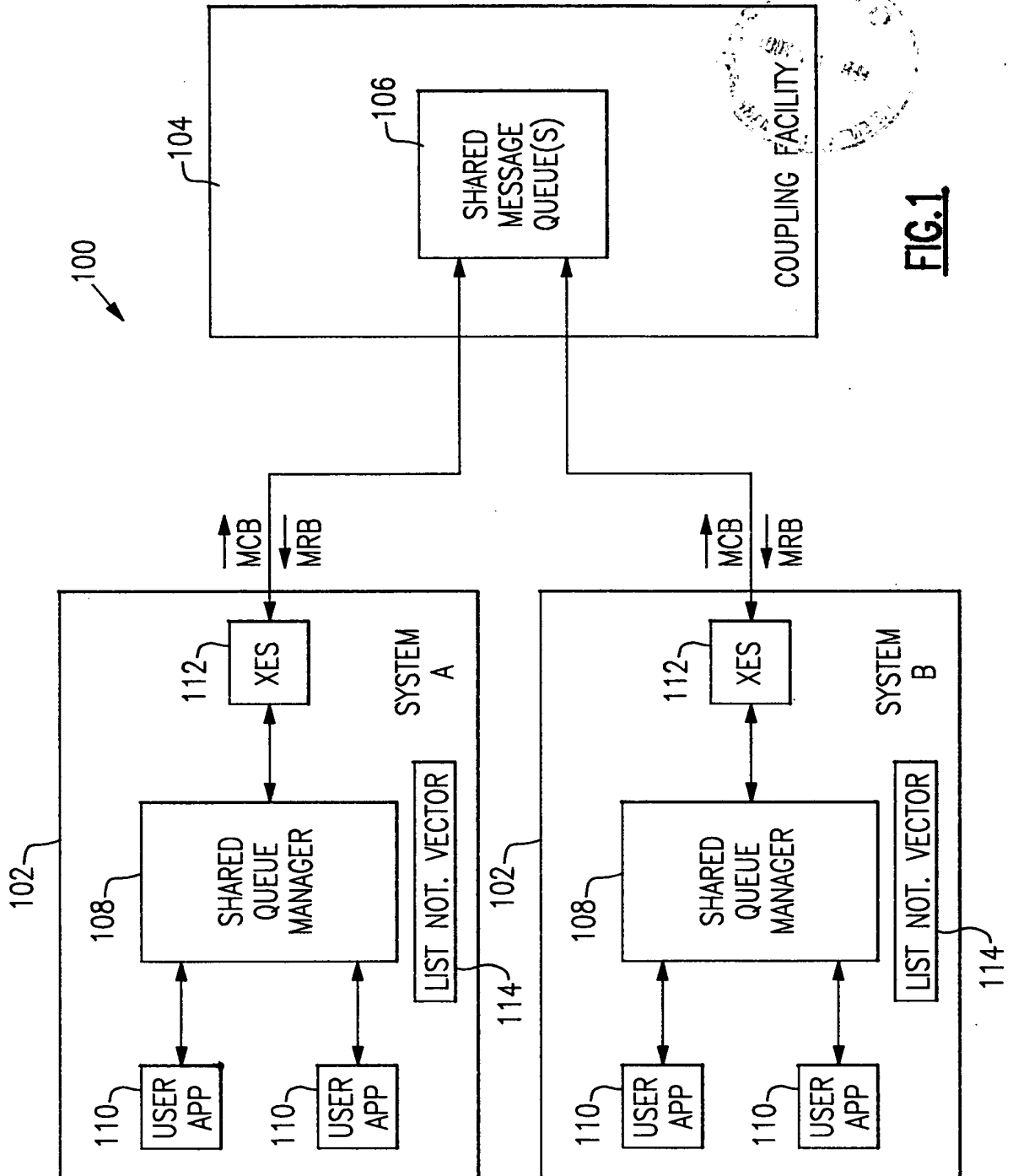


FIG.1

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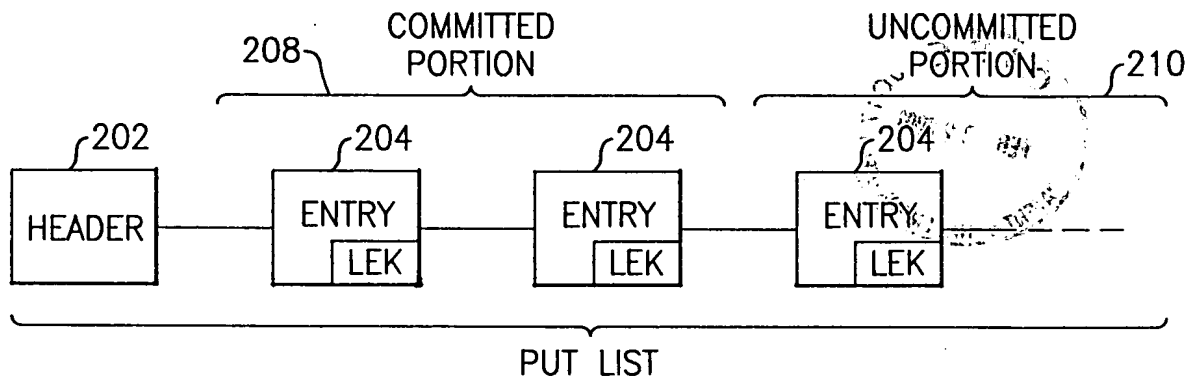


FIG.2

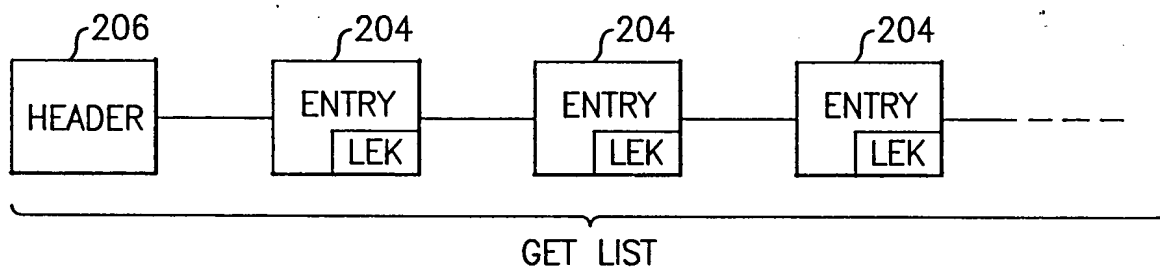


FIG.3

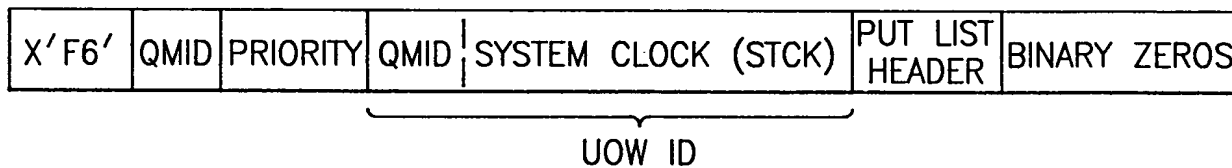


FIG.4

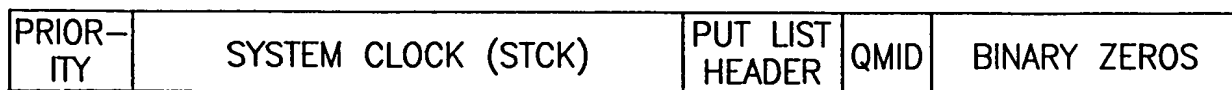


FIG.5

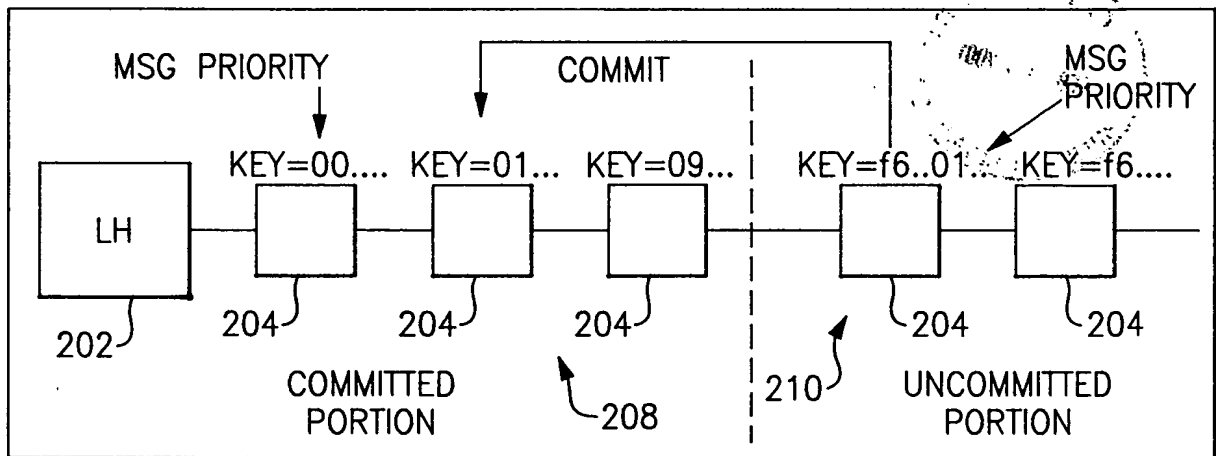


FIG. 6

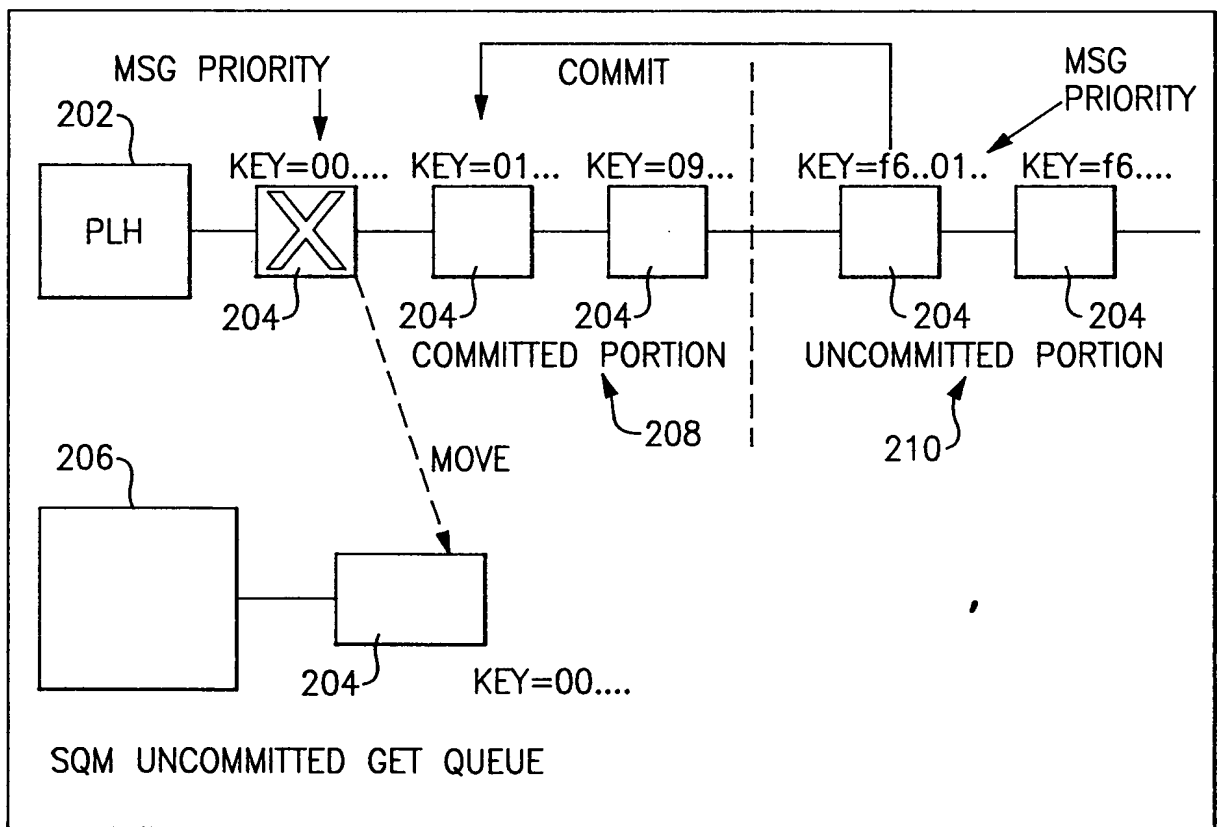


FIG. 7

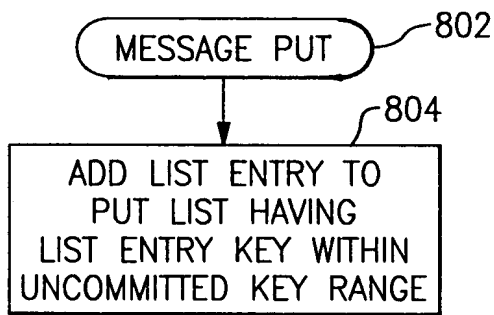


FIG. 8A

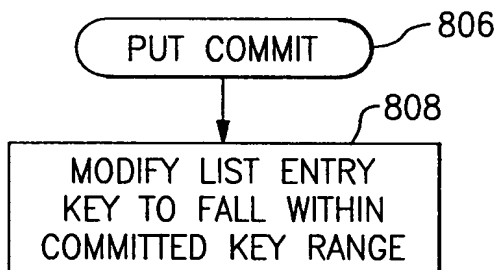


FIG. 8B

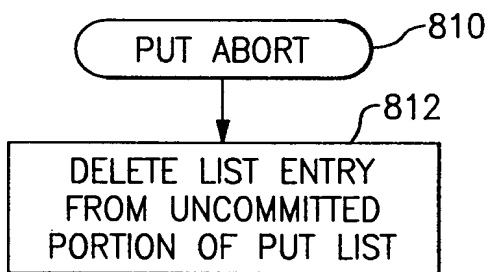


FIG. 8C

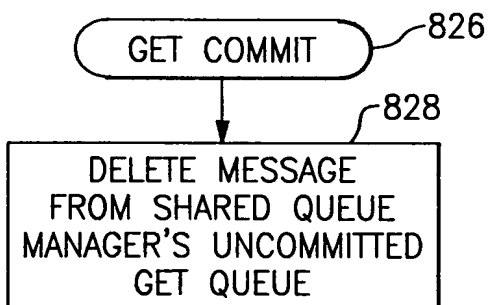


FIG. 8E

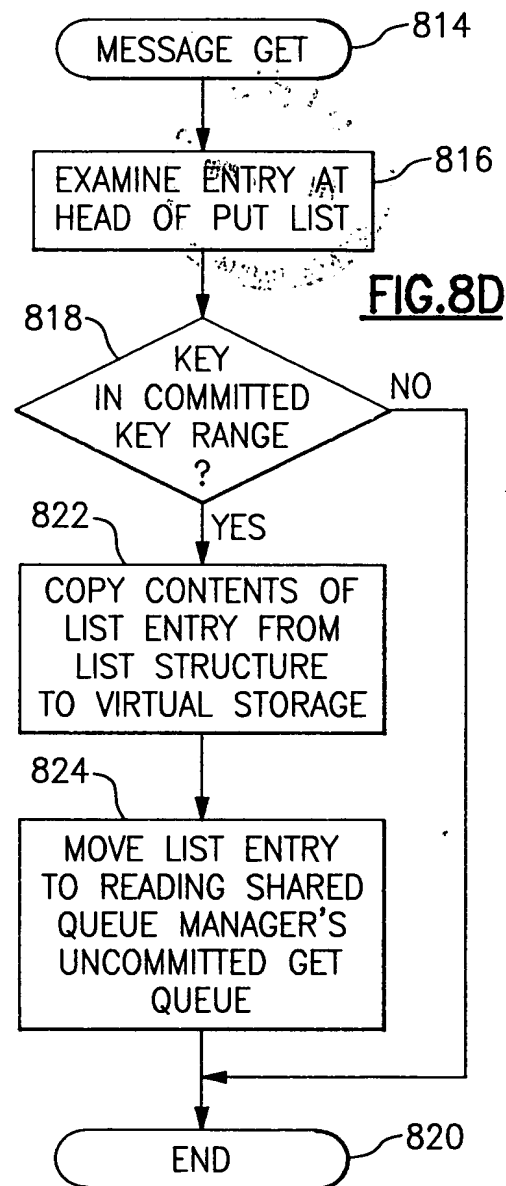


FIG. 8D

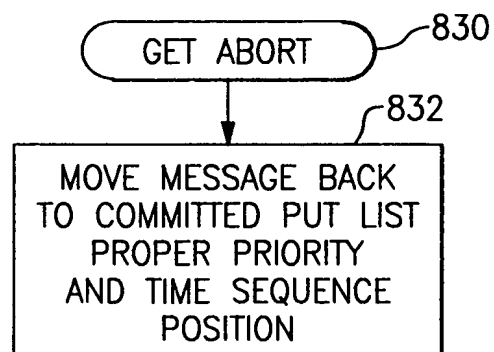


FIG. 8F

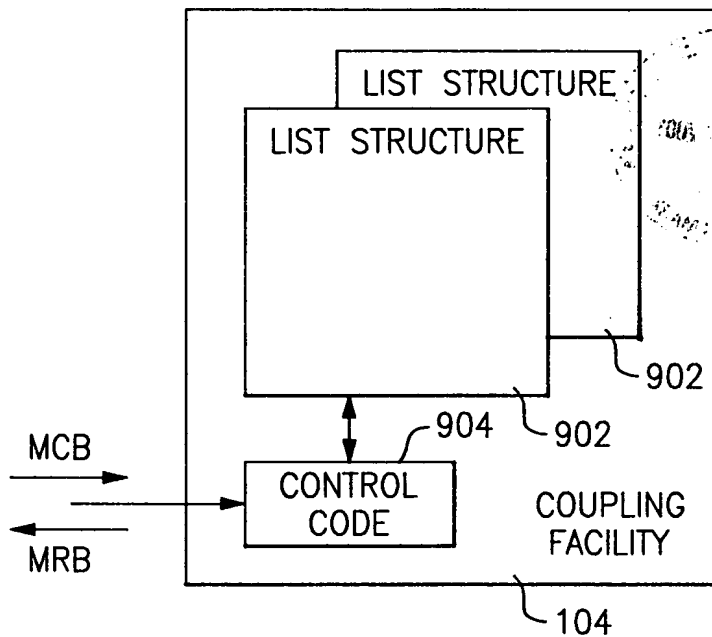


FIG.9

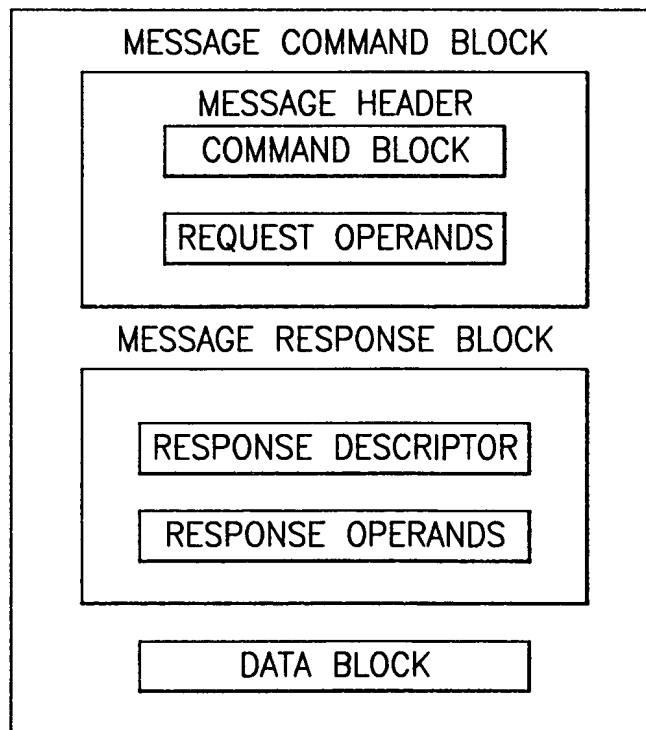


FIG.10

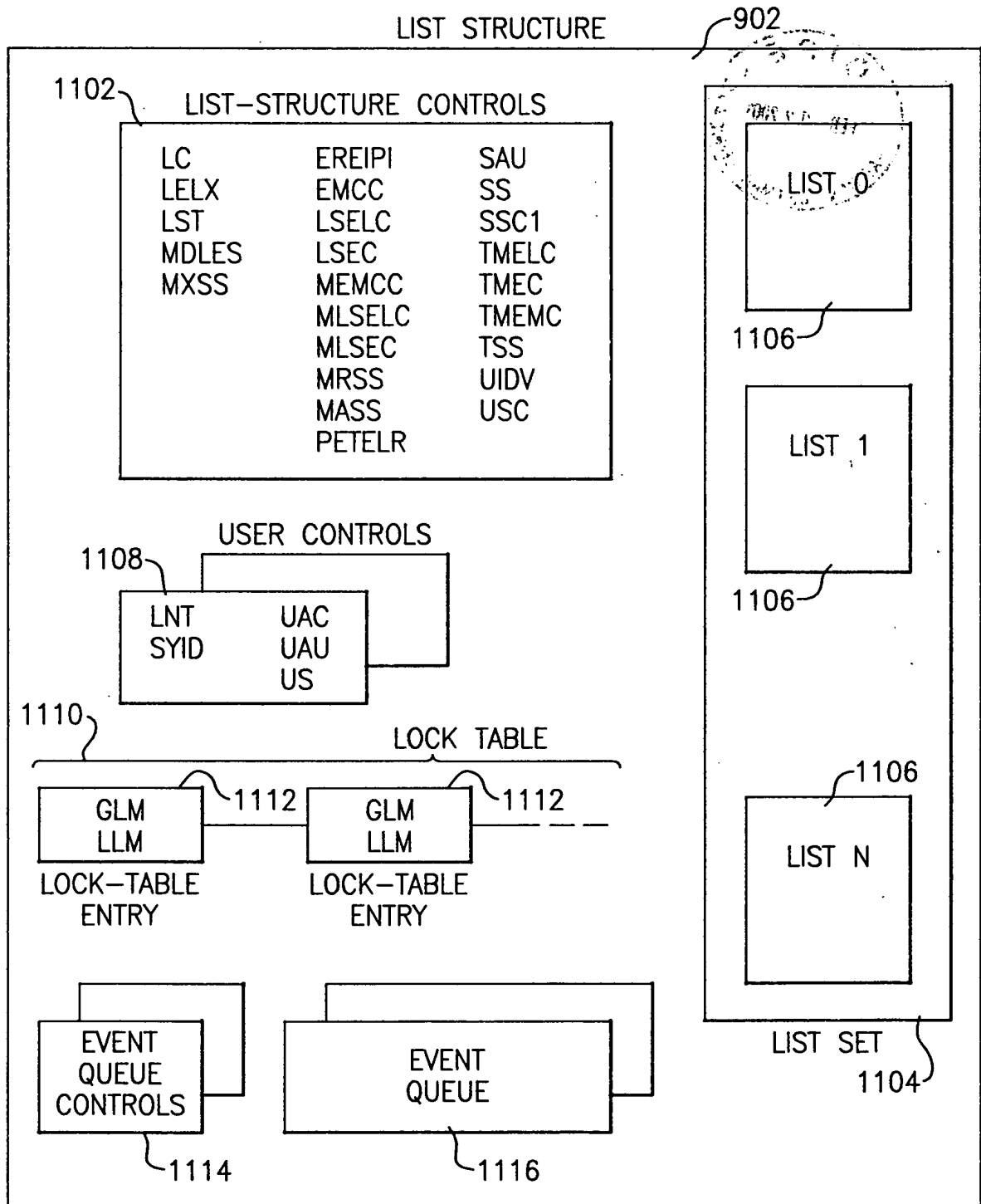


FIG.11

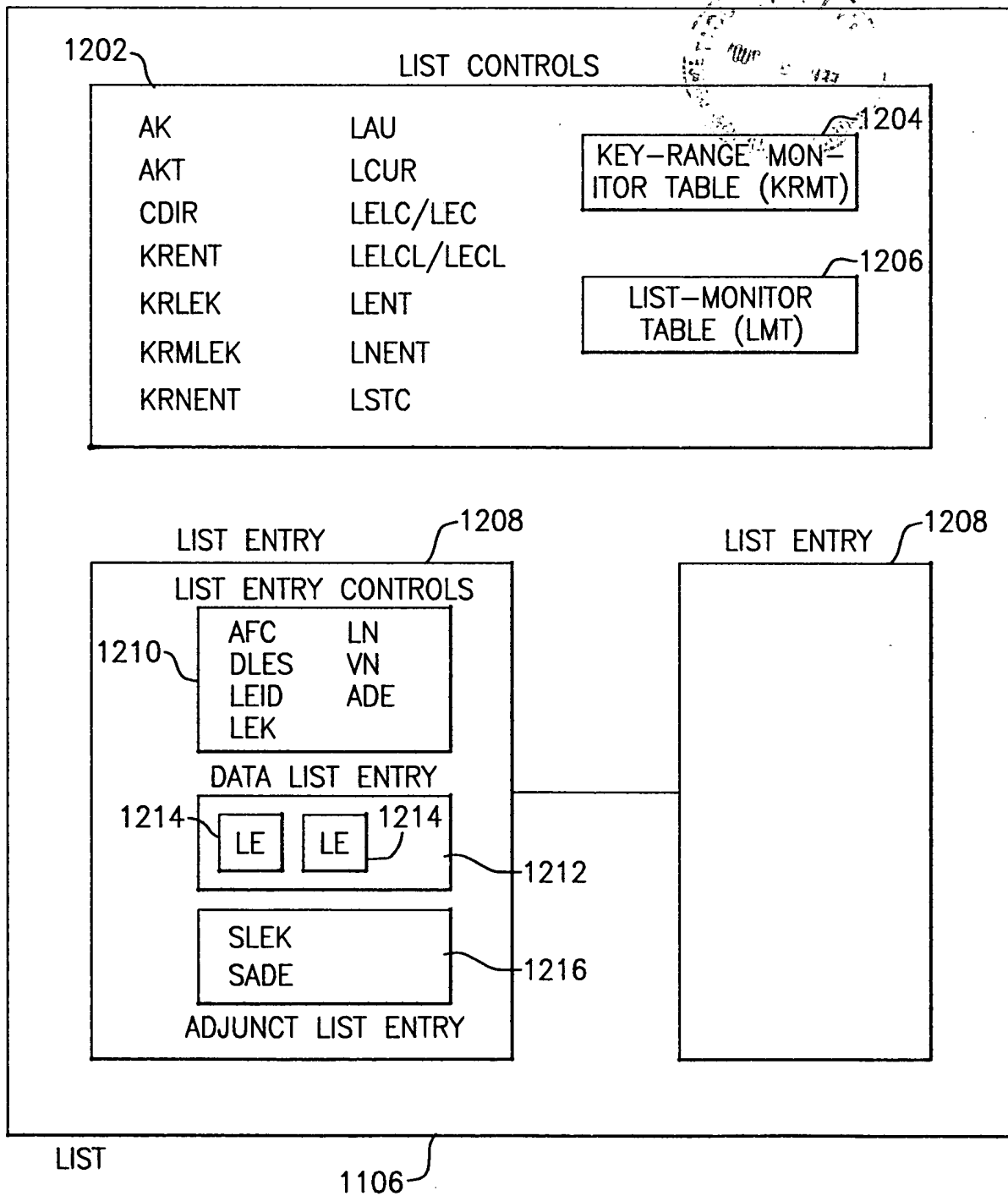


FIG.12

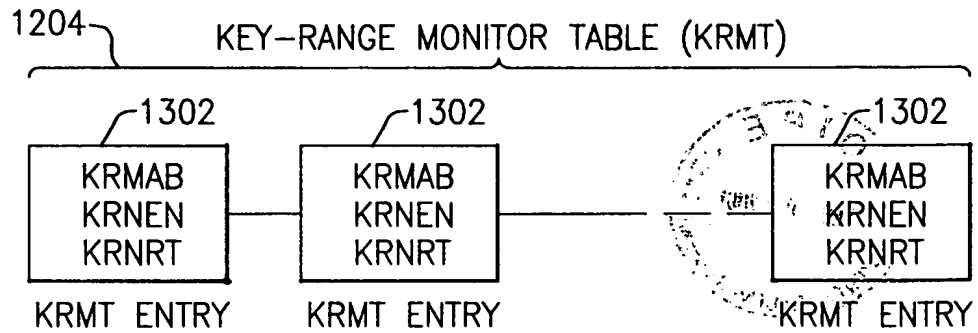


FIG.13A

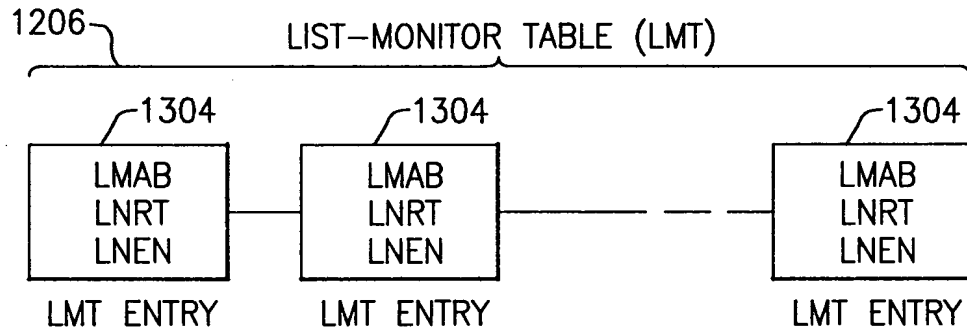


FIG.13B

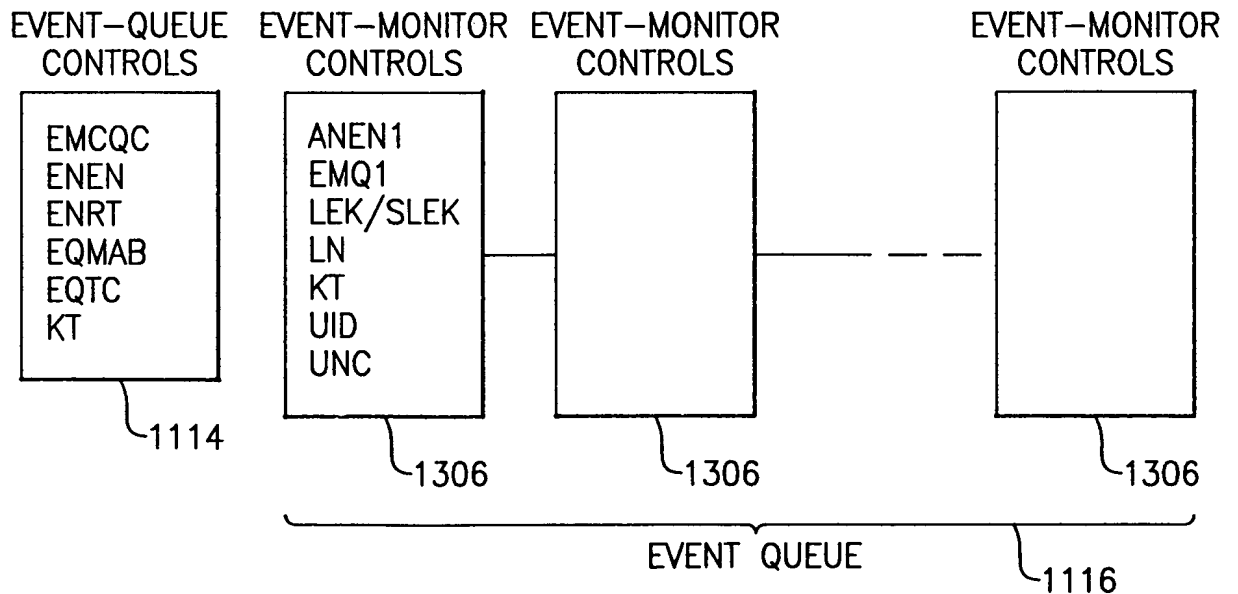


FIG.13C

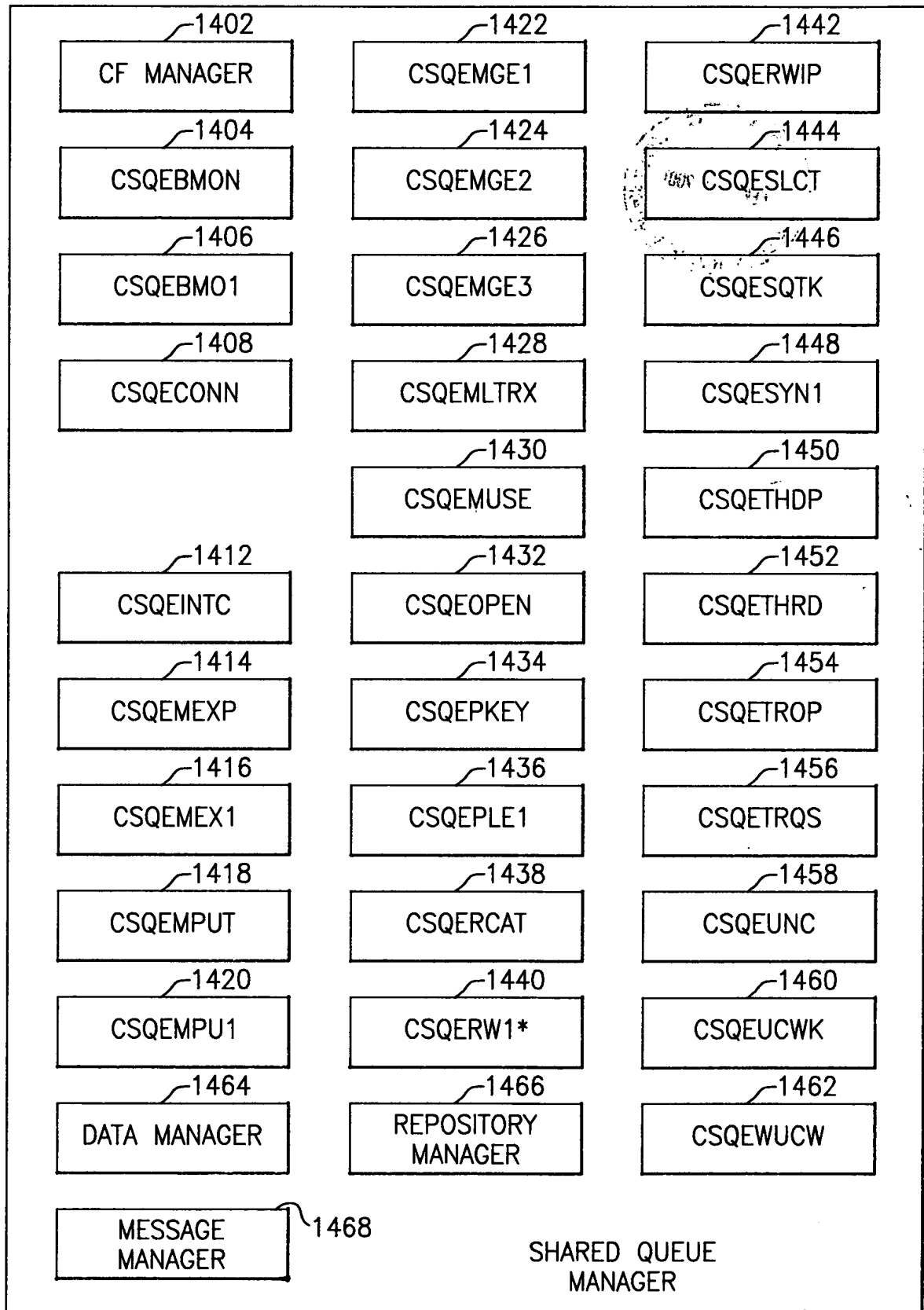


FIG. 14

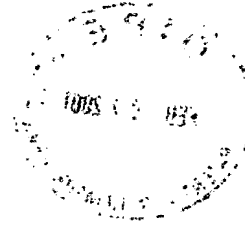


FIG. 15

APPROVED	C. G. F. C.
BY	CLASSIFICATION
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11/13
POU920000042US1

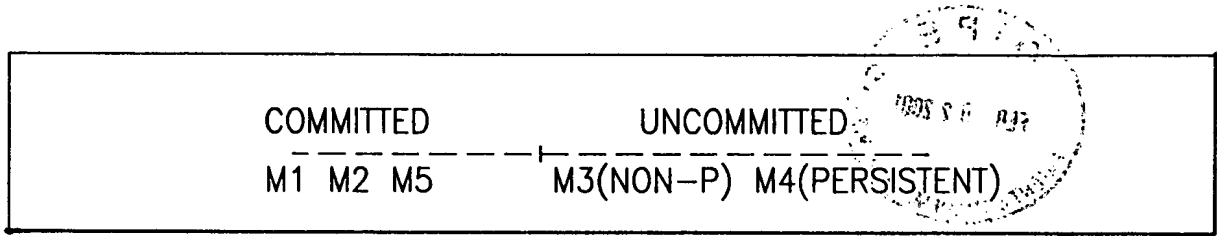


FIG.16A

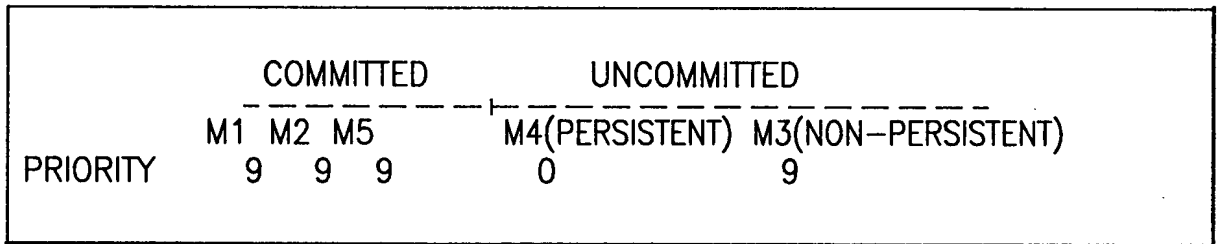


FIG.16B

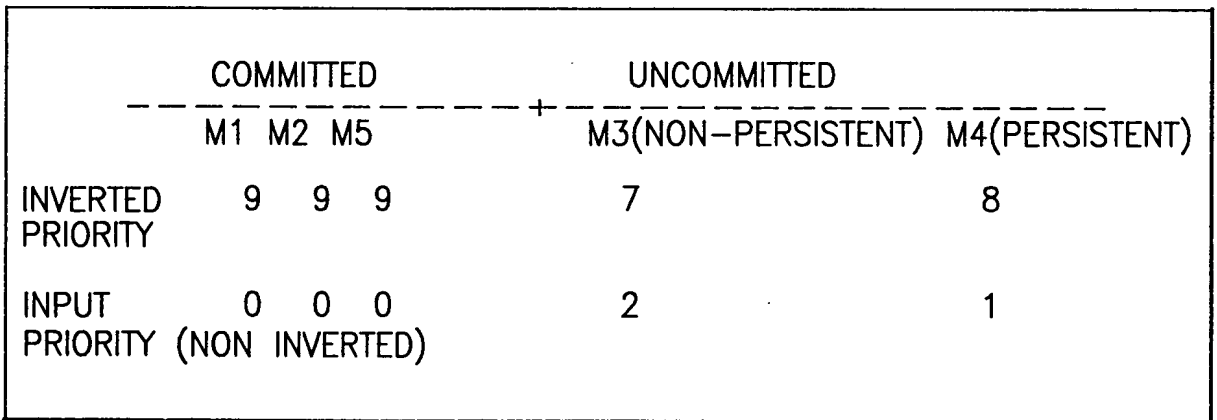
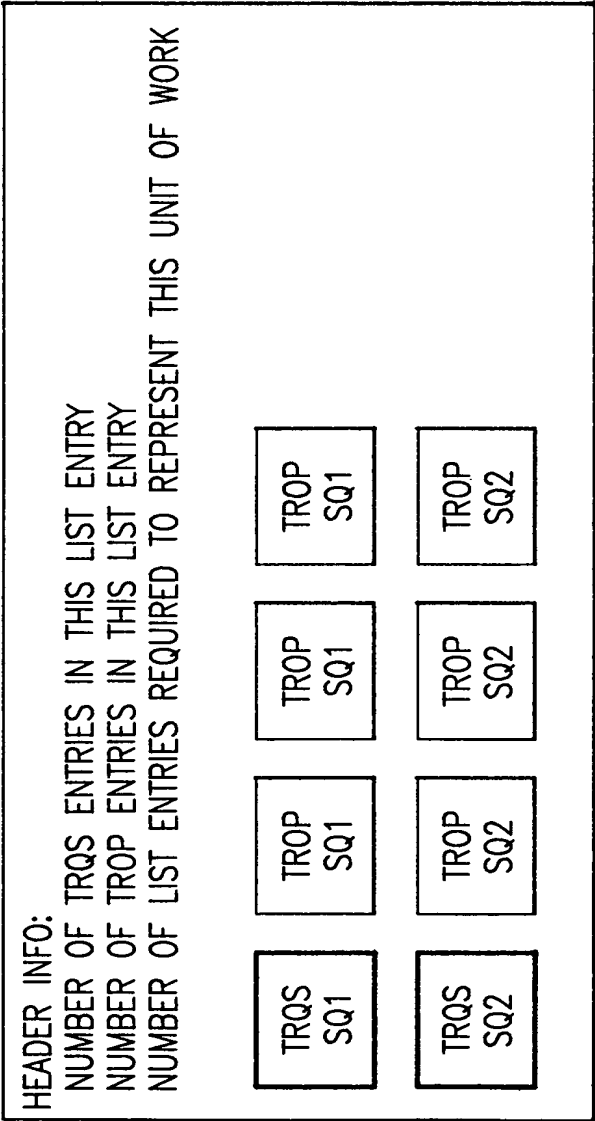


FIG.16C

APPROVED	O.B. FIG.	
BY	CLASS	SUBCLASS
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1700
↙



4K IN SIZE

FIG.17

- KEY OF ENTRY:
- 1 BYTE SQM NUMERIC ID
 - 7 BYTES (HIGH ORDER) OF STCK
 - 1 BYTE STRUCTURE ID. ALL TRQSeS MAP TO THIS STRUCTURE
 - 3 BYTES BYTES BINARY ZERO
 - 4 BYTE SEQUENCE COMPONENT



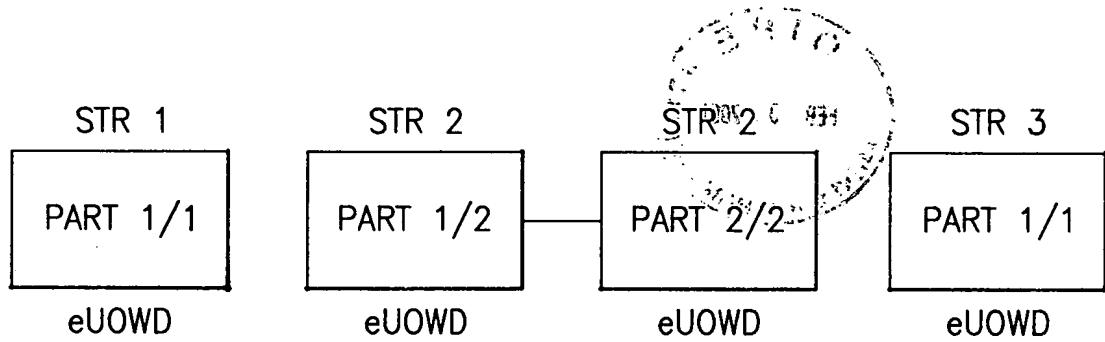


FIG.18

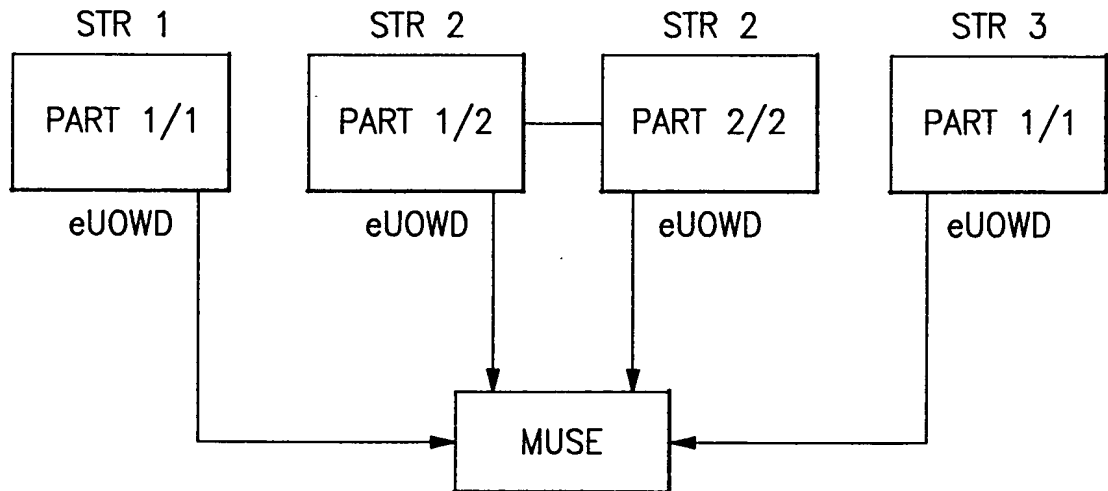


FIG.19